

## AMENDMENTS TO THE CLAIMS

Please amend the claims as follows.

1. (currently amended) A remote presentation system having a client operatively connected to a server operatively connected to a remote display device, comprising:
  - a graphical user interface located on the client providing functionality to control the remote presentation system;
  - a client logic located on the client providing an interface between the graphical user interface and the server;
  - a presentation application located on the server for executing and displaying a presentation;
  - a server logic located on the server providing an interface between the presentation application and the client; and
  - a presentation plug-in located on the remote display device providing an interface between the remote display device and the server,

wherein the server logic comprises logic for obtaining the presentation as a series of thumbnails, and

wherein one of the series of thumbnails is selected and modified while presenting a presentation to obtain a modified thumbnail, wherein the presentation is re-assembled to obtain a modified presentation using the modified thumbnail.
2. (original) The system of claim 1, wherein the graphical user interface is integrated within a web browser.
3. (currently amended) The ~~method~~ system of claim 1, wherein the server logic is integrated within a web application server.
4. (currently amended) The ~~method~~ system of claim 1, wherein the client logic is running within a web browser.
5. (original) The system of claim 1, wherein the graphical user interface comprises logic for dynamically modifying the presentation.

6. (cancelled)

7. – 14. (withdrawn)

15. (currently amended) A method of using a remote presentation system in a distributed environment, comprising:

- logging onto a server;
- initializing a graphical user interface using the server;
- loading a presentation file onto the server;
- selecting a presentation application using logic of the server;
- opening the presentation file using the selected presentation application into a presentation;
- capturing the presentation as a plurality of thumbnails;
- forwarding the plurality of thumbnails to the graphical user interface located on the client;
- selecting at least one of the plurality of thumbnails while presenting a presentation;
- modifying a thumbnail property of the at least one of the plurality of thumbnails to obtain a modified thumbnail; and
- re-assembling the presentation to obtain a modified presentation using the modified thumbnail,
- wherein a presentation plug-in is located on a remote display device providing an interface between the remote display device and the server and the client
- remotely controls at least one selected from the group consisting of the modified thumbnail and the at least one of the plurality of thumbnails to display on the remote display device.

16. (currently amended) The method of claim 15, further comprising:

- ~~selecting a one of the plurality of thumbnails;~~
- moving the at least one of the plurality of thumbnails to a new location within the presentation; and

re-assembling the presentation to obtain ~~create~~ a modified presentation using the new location of the at least one of the plurality of thumbnails.

17. (cancelled)

18. (original) The method of claim 15, wherein the logic of the server is integrated into a web application server.

19. (original) The method of claim 15, wherein the graphical user interface is integrated into a web browser.

20. (original) The method of claim 18, wherein the graphical user interface includes logic for dynamically modifying a presentation.

21. (original) The method of claim 18, wherein the logic of the server includes logic for obtaining a presentation as a series of thumbnails.

22. (cancelled)

23. (cancelled)

24. (cancelled)

25. (cancelled)

26. (currently amended) An apparatus for using a remote presentation system in a distributed environment, comprising:

means for logging onto a server;

means for initializing a graphical user interface using the server;

means for loading a presentation file onto the server;

means for selecting a presentation application using logic of the server;

means for opening the presentation file using the selected presentation application into a presentation;

means for capturing the presentation as a plurality of thumbnails;

means for forwarding the plurality of thumbnails to the graphical user interface located on the client;

means for selecting [[a]] at least one of the plurality of thumbnails while presenting a presentation;

means for modifying a thumbnail property of the at least one of the plurality of thumbnails creating a modified thumbnail; and

means for re-assembling the presentation to create a modified presentation using the modified thumbnail,

wherein a presentation plug-in is located on a remote display device providing an interface between the remote display device and the server and the client remotely controls one selected from the group consisting of the modified thumbnail and the at least one of the plurality of thumbnails to display on the remote display device.

27. (new) The system of claim 1, wherein the modified presentation transparently updates the presentation on the remote display.

28. (new) The method of claim 15, wherein the modified presentation transparently updates the presentation on the remote display.

29. (new) The method of claim 26, wherein the modified presentation transparently updates the presentation on the remote display.

30. (new) The method of claim 26, further comprising:

means for moving at least one of the plurality of thumbnails to a new location within the presentation; and

means for re-assembling the presentation to create a modified presentation using the new location of at least one of the plurality of thumbnails.